

(C)

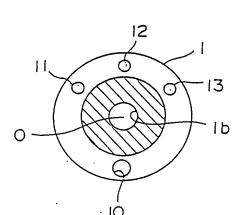


FIG.2

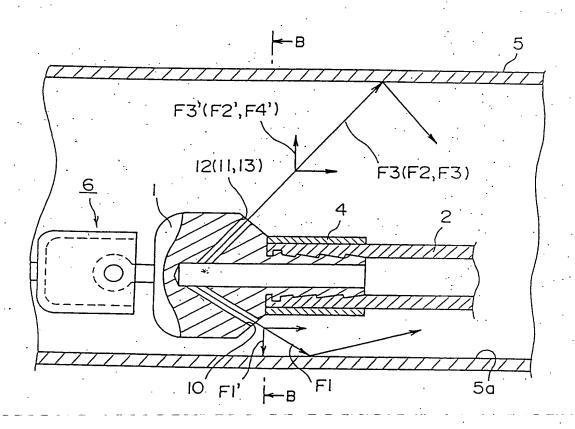


FIG.3

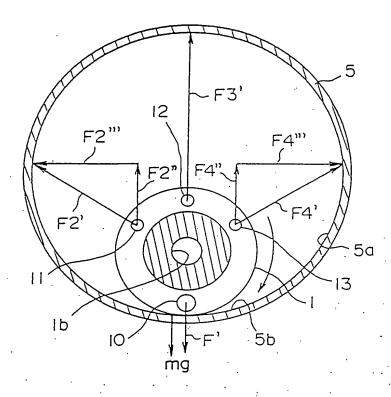


FIG.4

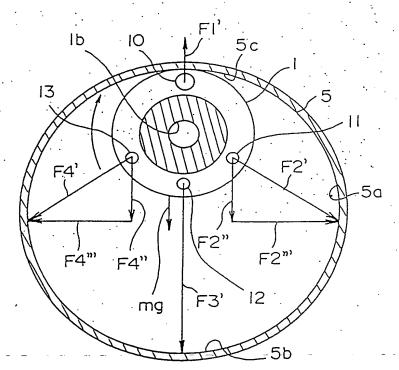
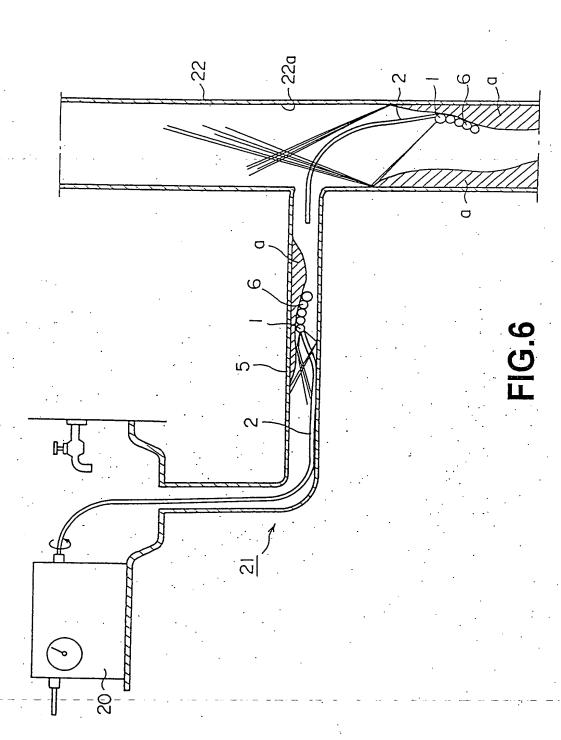


FIG.5



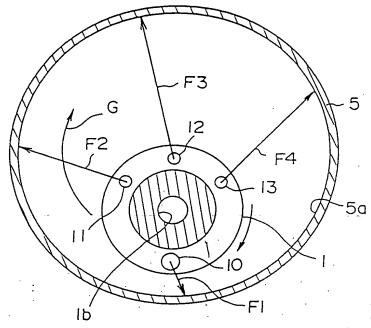


FIG.7

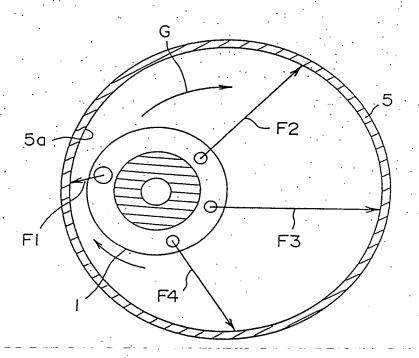


FIG.8

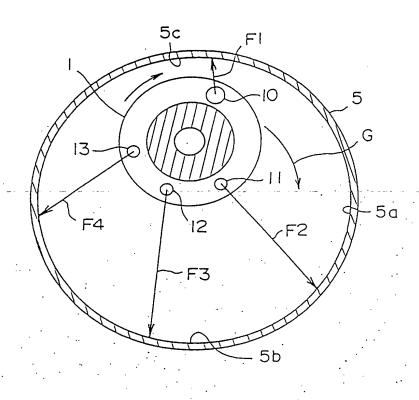
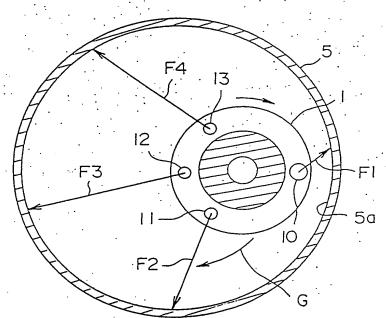
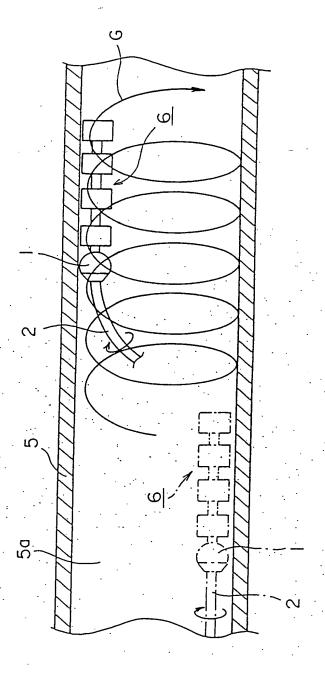


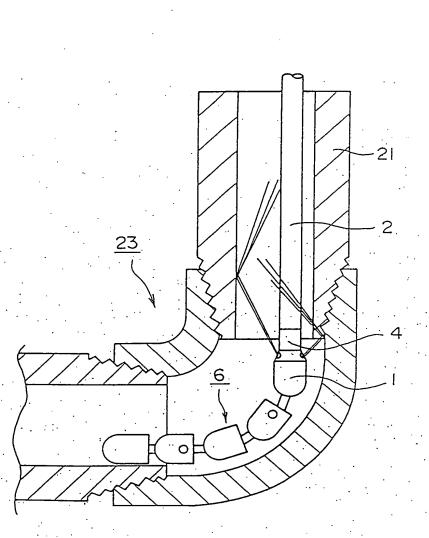
FIG.9



**FIG.10** 



T.0



**FIG.12** 

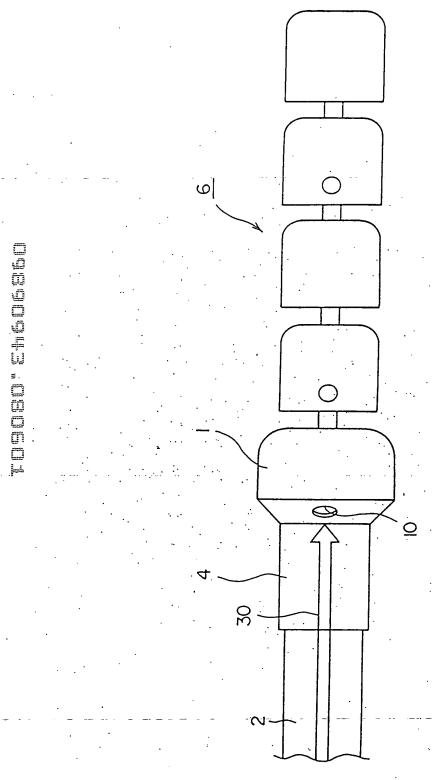
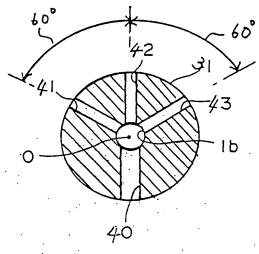


FIG.13

FIG. 14



**FIG.15** 

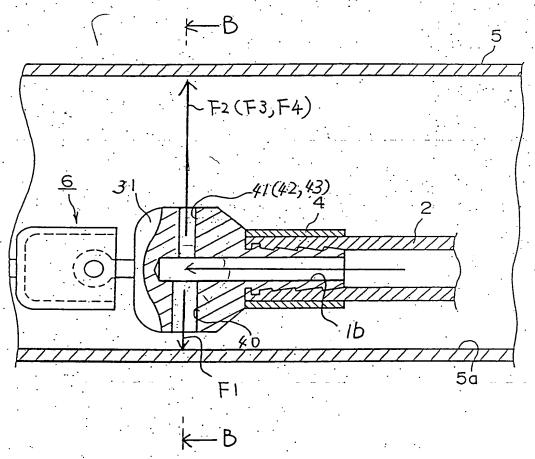
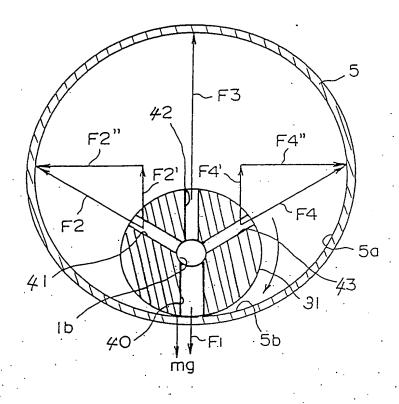
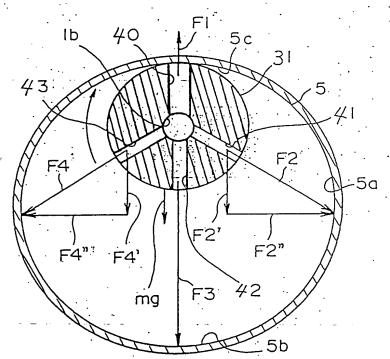


FIG.16



**FIG.17** 



**FIG.18** 

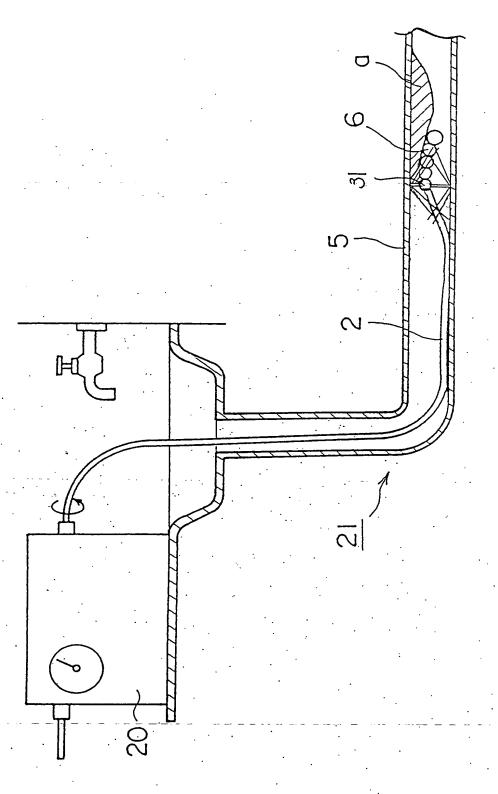
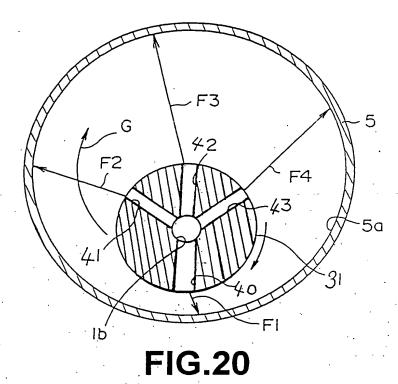
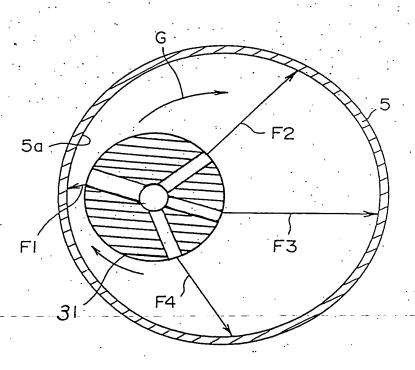
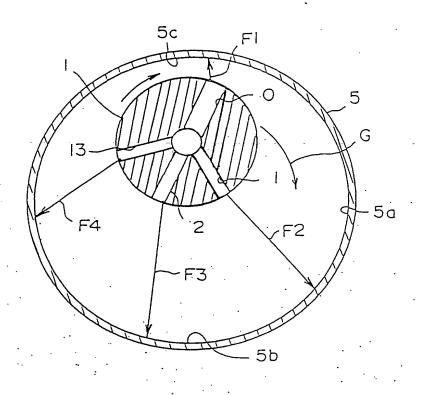


FIG. 19

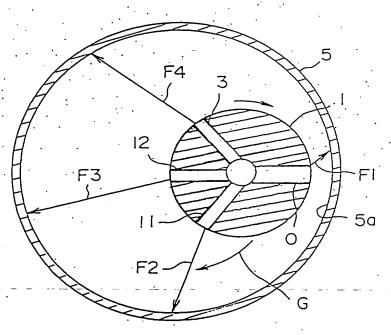




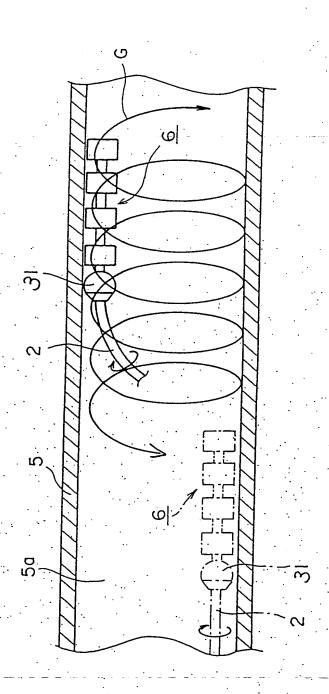
**FIG.21** 

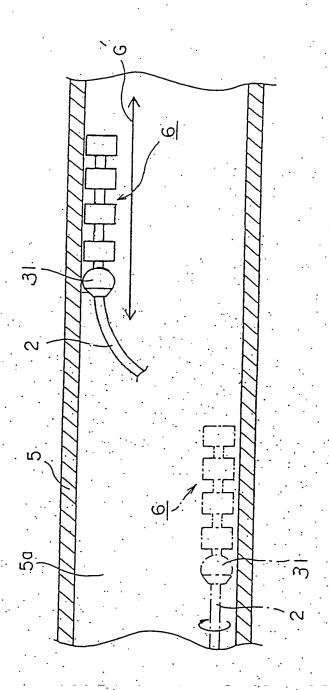


**FIG.22** 



**FIG.23** 





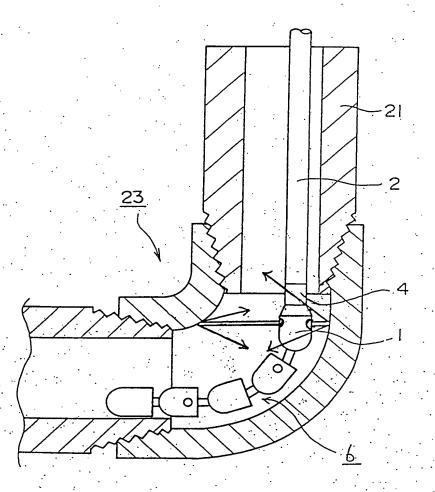
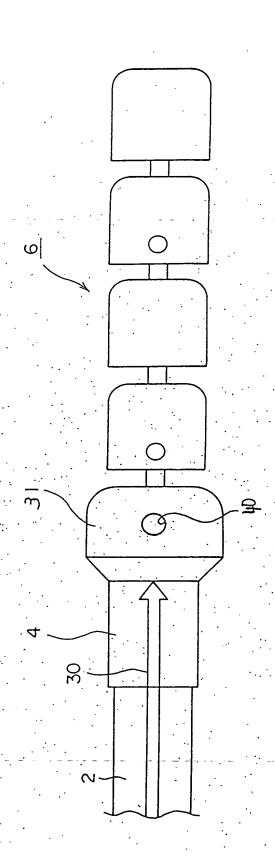
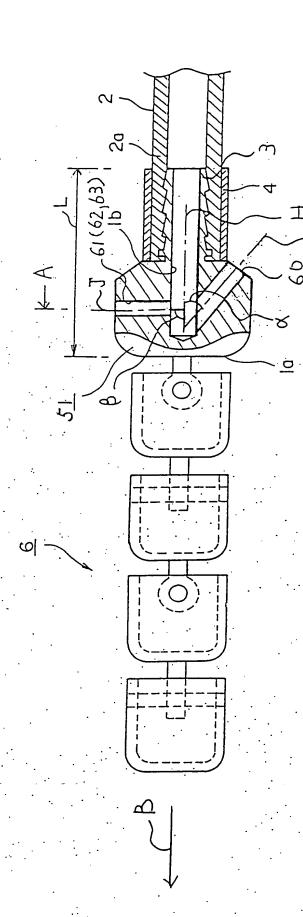
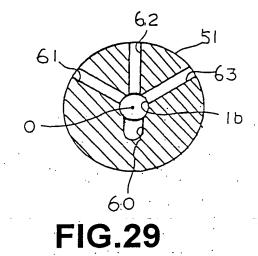


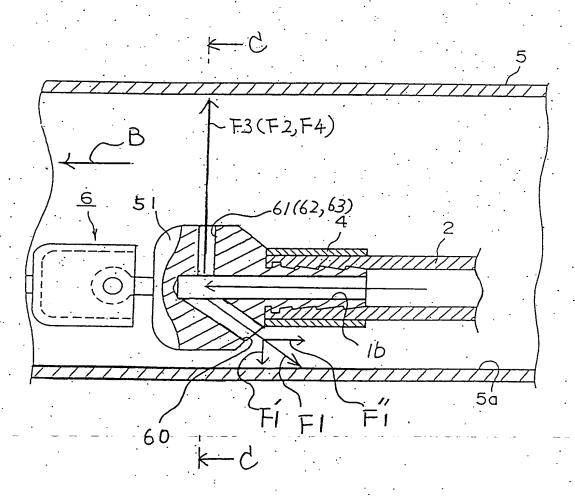
FIG.26



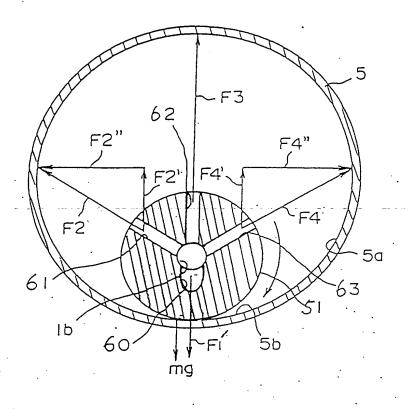




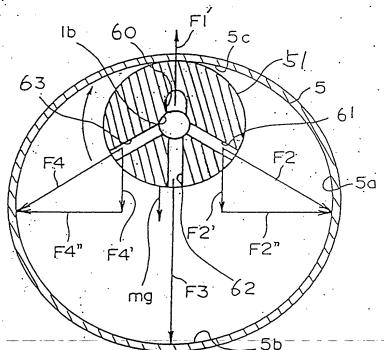




**FIG.30** 



**FIG.31** 



**FIG.32** 

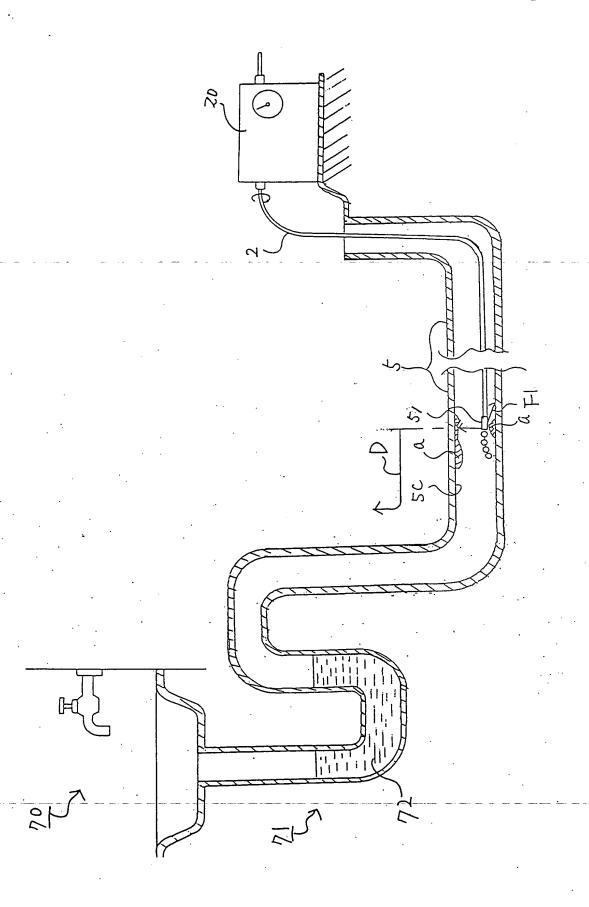
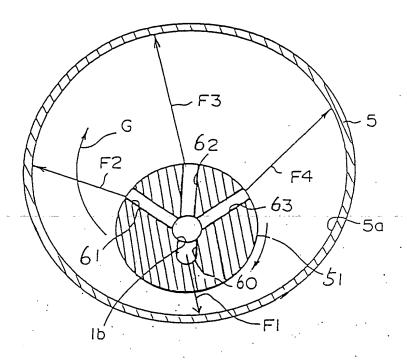
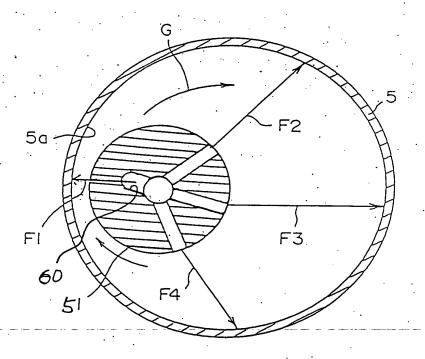


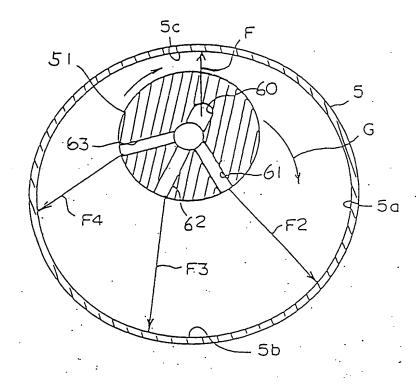
FIG. 33



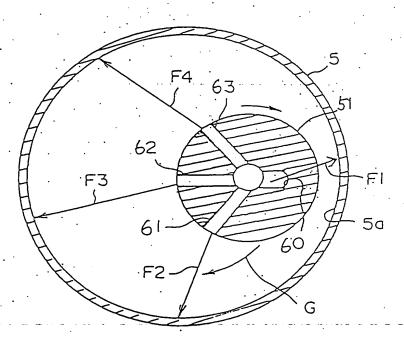
**FIG.34** 



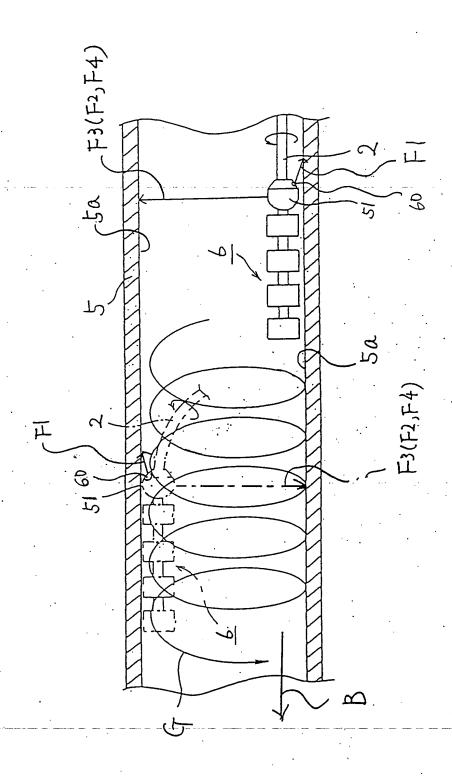
**FIG.35** 

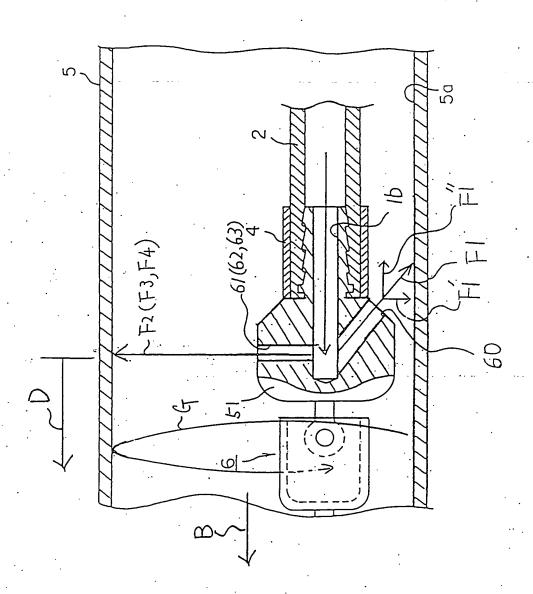


**FIG.36** 

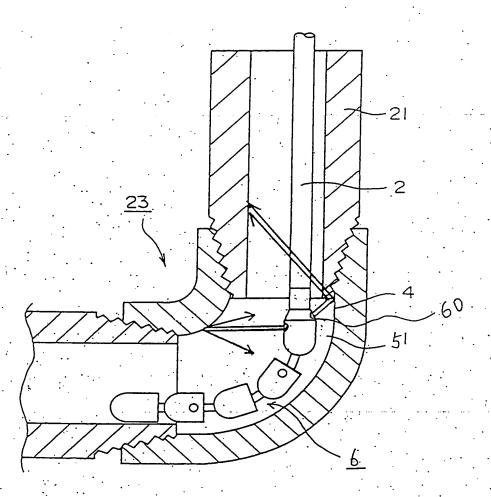


**FIG.37** 





6.3 19



**FIG.40** 





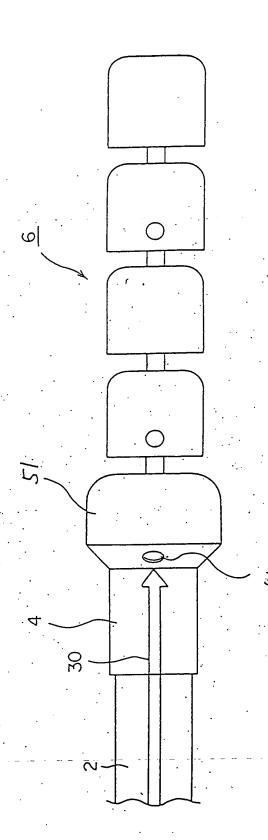


FIG.41